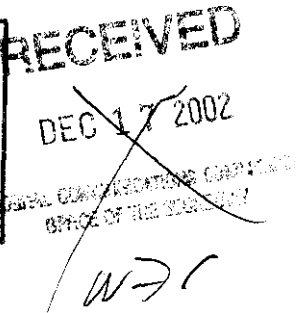
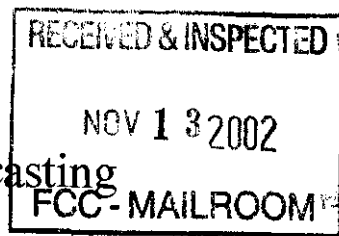


DOCKET FILE COW ORIGINAL

Sierra Grande Broadcasting

PO Box 51

Des Moines, New Mexico 88418-0051



November 4, 2002

PETITION FOR RULE MAKING

This is a revised submission of a previous petition for rule making. My petition for rule making for Garfield 240A and Gunnison 265C2 was returned to me because of a major terrain obstruction between the proposed 240A transmitter site and Garfield. I knew the obstruction was there, and I did not think about it.

I hereby request that 47 CFR 73.202(b) **Table of FM Allotments** be amended as follows:

As reads:

Gunnison, Colorado 252C3, 272A

Change to:

Gunnison, Colorado 252C3, 265C2, 272A

I am requesting the third FM allotment for the City of Gunnison. The two FM stations that will effect the selection of a transmitter site of this possible allotment are: KMOZ-FM, Grand Junction, Colorado 264C1; and KGFT, Pueblo, Colorado 264C. Keeping the City of Gunnison covered with a city grade signal will keep the vacant Shiprock, New Mexico 265C1 allotment from becoming a factor in Gunnison transmitter site selection. KIQX, Durango, Colorado 267C will prevent the Shiprock transmitter site from getting any closer to Gunnison.

The two Low Power FM stations applications in Montrose. **I am** considering putting the transmitter site on one of the 8,500'+ peaks south of the east end of Curecanti National Recreational Area. According to my topographic map, I have line of sight with Montrose from,

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those peaks. The proposed Low Power FM stations will probably interfere with this proposed allotment.

If this proposed allotment is approved, **K267AB** will have to relocate to another channel. **K265BQ** may have to relocate to another channel. If I get the transmitter location I want, I will be looking around the mountains at it. **K265CS** has some very high mountains between Gunnison and its transmitter location. **K265DC** has some very high mountains between Gunnison and it.

To the best of my ability, the information in this petition is correct. I will apply for the Gunnison **265C2** construction permit if the allotment is approved.

Willison H. Gormly

Sierra Grande Broadcasting

Gunnison, Colorado

265C2 FM Allocation

City of License	State	Call Sign	Channel	Class	Latitude			Middle latitude			Longitude			
					Degrees	Minutes	Seconds	Decimal	Degrees	Radians	Degrees	Minutes	Seconds	Decimal
Gunnison	Colorado	Proposed station	265	C2	38	37	0	38.617	38.6167	0.674	107	1	0	107.02
Gunnison	Colorado	City			38	32	48	38.547	38.5817	0.6734	106	55	42	106.93
<u>Co-channel</u>														
Carbondale	Colorado	K265CS	265	D	39	25	33	39.426	39.0213	0.681	107	22	25	107.37
Cedaredge	Colorado	K265BQ	265	D	38	50	52	38.848	38.7322	0.676	107	56	12	107.94
Cortez	Colorado	K265DC	265	D	37	21	54	37.365	37.9908	0.6631	108	8	46	108.15
Montrose	Colorado	20010119ACG	265		38	27	46	38.463	38.5397	0.6726	107	51	52	107.86
Montrose	Colorado	20010122AKE	265	L1	38	28	4	38.468	38.5422	0.6727	107	51	53	107.86
Shiprock	New Mexico	Vacant	265	C1	36	46	12	36.77	37.6933	0.6579	108	42	49	108.71
<u>First adjacent channels</u>														
Eagle's Nest	Colorado	20010122ANC	264	L1	39	37	10	39.619	39.1181	0.6827	106	22	38	106.38
Dillon	Colorado	K264AG	264	D	39	36	50	39.614	39.1153	0.6827	106	4	2	106.07
Grand Junction	Colorado	KMOZ-FM	264	C1	39	4	0	39.067	38.8417	0.6779	108	44	41	108.74
Pueblo	Colorado	KGFT	264	C	38	44	44	38.746	38.6811	0.6751	104	51	39	104.86
Denver	Colorado	KOSI	266	C	39	43	45	39.729	39.1729	0.6837	105	24	6	105.24
<u>Second adjacent channels</u>														
Durango	Colorado	KIQX	267	C	37	21	46	37.363	37.9897	0.663	107	47	37	107.79
Gunnison	Colorado	K267AB	267	D	38	31	24	38.523	38.57	0.6732	106	54	25	106.91
<u>Third adjacent channels</u>														
<u>Image channels</u>														
Crested Butte	Colorado	KBUT	212	A	38	54	11	38.903	38.7599	0.6765	106	58	23	106.97

Sierra Grande Broadcasting Gunnison, Colorado 265C2 FM Allocation

Call Sign	Kilometers per degree latitude	Kilometers per degree longitude	North South distance km	East West distance km	Distance km	Requiredseperation km	Direction degrees	Remarks
Proposedstation City	111.00592 111.00525	87.09409 87.13639	0 7.77037	0 7.69705	0 10.9	< 34	128.4	
K265CS	111.01372	86.60271	89.8286	30.91236	95	166	336.2	
K265BQ	111.00814	86.95419	25.65521	79.99785	84	166	284.1	
K265DC	110.99392	87.84559	138.92739	99.21671	170.7	166	222.06	
20010119ACG	111.00444	87.18705	17.08235	73.91524	75.9	91	259.71	
20010122AKE	111.00449	87.18403	16.52734	73.9369	75.8	91	260.04	
Vacant	110.98823	88.19915	204.95826	149,66906	253.8	224	222.58	
20010122ANC	111.01558	86.48449	111.32396	55.30203	124.3	80	32.52	
K264AG	111.01553	86.48789	110.70715	82.1 1545	137.8	106	43.59	
KMOZ-FM	111.01025	86.82136	49.95461	150.03213	158.1	158	284.6	
KGFT	111.00716	87.01611	14.30759	187.59223	188.1	188	86.58	
KOSI	111.01664	86.41739	123.50601	153.96698	197.4	188	58.02	
KIQX	110.99389	87.84692	139.17401	68.25218	155	105	211.78	
K267AB	111.00502	87.15049	10.36047	9.56235	14.1	55	130.39	
KBUT	111.00868	86.92067	31.79165	3.79071	32	15	8.66	